

5. (Original) The ergonomic support of Claim 1 wherein said weight distribution surface is fixed only along a medial line about at said apex of said archable pressure surface.

6. (Original) The ergonomic support of Claim 1 wherein said weight distribution surface is plastic.

7. (Original) The ergonomic support of Claim 1 wherein said weight distribution surface is metal

8. (Original) The ergonomic support of Claim 1 wherein at least one end of said weight distribution surface is free.

9. (Original) The ergonomic support of Claim 1 wherein said weight distribution surface is ribbed.

10. (Original) The ergonomic support of Claim 1 wherein said weight distribution surface has holes.

11. (Original) The ergonomic support of Claim 1 wherein said weight distribution surface is flexible.

*Rule 124* 12. (Original) The ergonomic support of Claim 1 wherein said weight distribution surface is curvilinear.

*Rule 128* 13. (Original) The ergonomic support of Claim 1 wherein said weight distribution surface is tapered towards an upper edge and tapered toward a lower edge of said weight distribution surface.

14. (Currently Amended) A method of ergonomic weight lumbar support weight distribution within a seat having a seat cushion comprising: